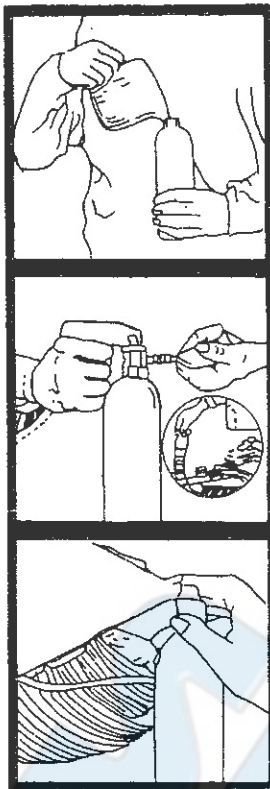
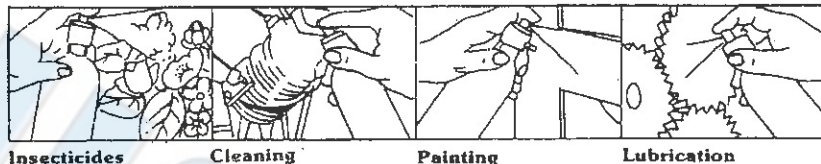
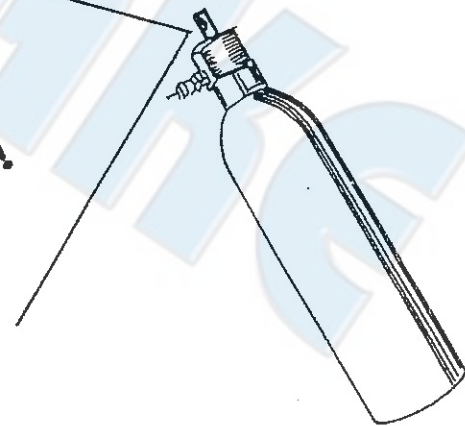


RECHARGEABLE AEROSOL SPRAY CAN



YOU FILL IT

YOU SPRAY IT !



Insecticides

Cleaning

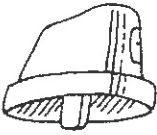
Painting

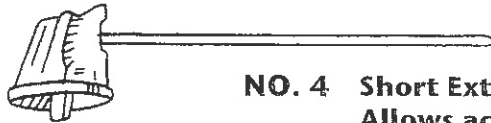
Lubrication

AA) FEATURES:

- 1) Aluminum Spray Can-
designed to withstand 200psi.
- 2) Pressurizing / Relief Valve-
Simply connect to an airline, foot pump or cycle pump
and pressurize to 50PSI. Auto control maximum pressure
to 90 PSI.
- 3) Valve Body-
Solid aluminum, knurled for easy tightening.
- 4) Spray Button-
4 different spray buttons for applications. An extension
tube is also provided for various exact applications for
use on doorlocks, etc.

BB) SUGGESTED APPLICATIONS: (ONLY FILL THE CAN 50% FULL WITH THE LIQUID TO BE SPRAYED.)

- 
- Spray Button**
- NO. 1 Coarse Spray Button (Green insert)**
For use with heavy viscous liquids such as: oil, wax, etc.
 - NO. 2 Medium Spray Button (Light Yellow insert)**
For use with medium viscous liquids such as: commercial (not non-drip) paints, cellulose undercoat, lubrication oil, brake fluid for lubricating synthetic rubber mountings, window cleaners, solvent for engine cleaning.
 - NO. 3 Fine Spray Button (Light Green insert)**
For use with thin viscous liquids such as; final coating cellulose, insecticide, water or white spirit base, water for house plants or dampening clothes for ironing.



- NO. 4 Short Extension with Jet Button-**
Allows access, and jets of oil to awkward places.

Notes: For final coating cellulose-fill can 50% full (4 parts thinner to 1 of paint), then repressurize 3 times for best results.

Replacement Spray Buttons:
Model: R-421-1 (All 4 including Extension)

CC) OTHER POINTS IN USING:

- 1) Ensure there is at least 1 /4" clearance between the end of the dip tube and the bottom of the can.
- 2) if the can only "jets", checking the following:
 - a) the can is overfilled. Some products need more air space than others.
 - b) the product is thin and there is not enough pressure.
 - c) the button has blocked - check if there are solids in the fluid by filtering the contents.
 - d) the button has broken - pry the stem out with a safety pin and replace it, if the button breaks in the can.
- 3) Avoid air bubbles in coating, dust on finer coats to allow air to separate before coating dries, and check air pressure.
- 4) The can is not suitable for use with corrosive or sticky products.
- 5) Clean the unit thoroughly before storage using paint thinner if necessary.